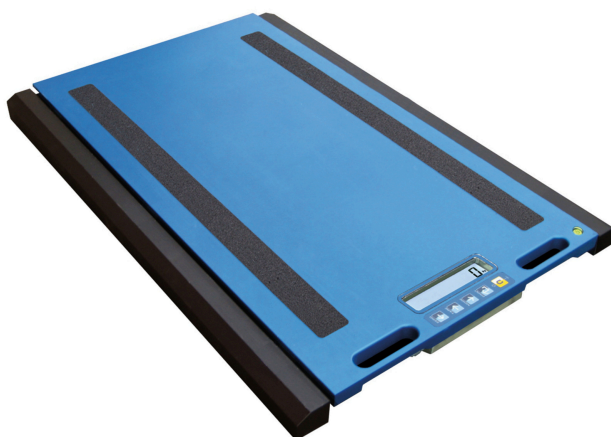


Technical specifications

PWS14320250903

The WWSERF platform is precise, robust and avoids the clutter of the connection cables between the platforms thanks to battery operation with a duration of up to 12 hours and warning in case of low battery. It has a weight indicator, a radio module, a polycarbonate waterproof keyboard with mechanical keys, transport wheels and non-slip vulcanized rubber applied below the platform for maximum grip on any type of surface. The dimensions of the WWSERF platform are 700x450 mm. The WWSERF platform is modular (small and large capacity) based on the field of use and has various functions including: tare and auto-off.

Internal Resolution:	1,500,000 points (input signal = 3 mV / V)
Visible resolution (in divisions):	> 800 000
Temperature range:	-10 ÷ +40 ° C (at constant temperature)
Excitation voltage:	5 Vdc ±5 %, 120mA (max 8 cells of 350 Ohm)
Power supply:	6 Vdc with rechargeable battery (6V-4.5Ah)
Load cells material:	IP68 Stainless steel
Load cells connection:	6 wires (CELL 1) with Remote Sense, 4-wire (CELL 2, 3, 4) without Remote Sense
Minimum voltage per division:	0.3 micronV
Maximum input signal:	6 mV/V
Power consumption:	5 VA
Platform dimensions:	700 x 561 mm, height 58 mm, weight 26 kg
Load plan:	700 x 450 mm

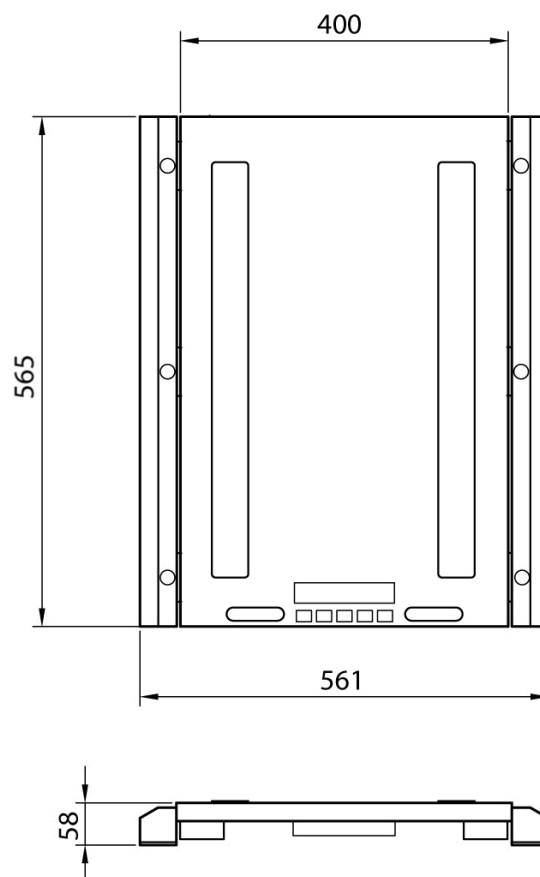
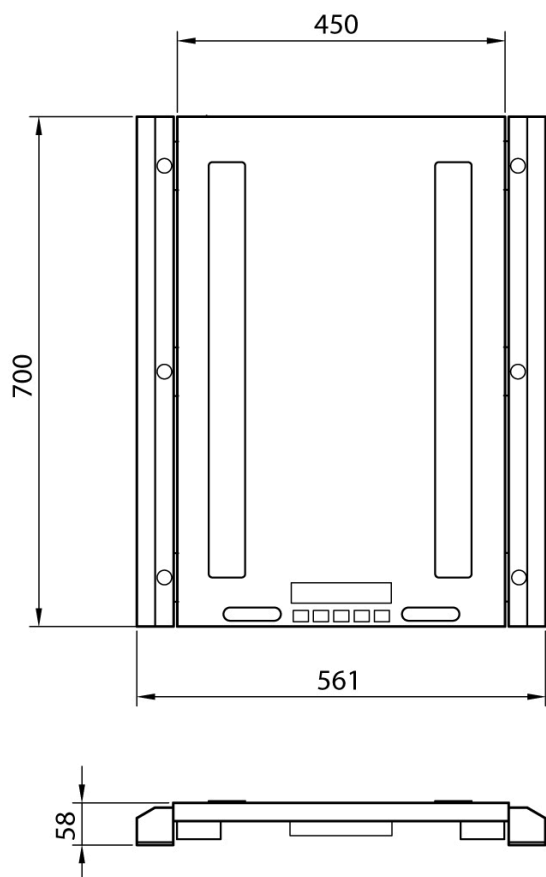


All indicated data may be changed without notice.
All the measures indicated are expressed in millimeters (mm).



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Axle Weighing **WWSERF (Wi-Fi)**



MODEL	DIM.	CAPACITY (kg)	d (kg)	CE-M (kg)	d*HR (kg)
WWSE6TRF	700x450	6000	2	--	0.2
WWSE10TRF	700x450	10000	5	--	0.5
WWSE15TRF	700x450	15000	5	--	0.5
WWSE6TMRF	700x450	6000	--	2	--
WWSE10TMRF	700x450	10000	--	5	--
WWSE15TMRF	700x450	15000	--	5	--

MODEL	DIM.	CAPACITY (kg)	d (kg)	CE-M (kg)	d*HR (kg)
WWSC1.5TRF	565x400x58	1500	0.5	0.5	0.05
WWSC3TRF	565x400x58	3000	1	1	0.1
WWSC6TRF	565x400x58	6000	2	2	0.2
WWSC10TRF	565x400x58	10000	5	5	0.5
WWSC15TRF	565x400x58	15000	5	5	0.5

All indicated data may be changed without notice.
All the measures indicated are expressed in millimeters (mm).